

115-32-10300-2002-3019-4005**ROUTE CORRECTION****Water body name:** Unnamed stream**Survey date:** 6/6/2011**Water body number:** 115-32-10300-2002-3019-4005**Species & Lifestage:** COp**Watershed:** Chilkoot Inlet-Frontal Lynn Canal**MTR:** C030S059E **Quad:** Skagway A-2**Findings:** This stream's course differs from that illustrated in the AWC.**Recommendations:** Please update this stream's mapped route to reflect the field-verified course and maintain species currently cataloged.

Table 1.-115-32-10300-2002-3019-4005 Survey Data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
12	59.2360	-135.4648	Large culvert with water flow. Following trib away from culvert toward DOT station. Mainstem crosses road.		
13	59.2360	-135.4648	Testing...		
14	59.2362	-135.4644	Catch a stickleback.		
15	59.2369	-135.4627	Dry, ephemeral channel on RL, no flows.		
16	59.2369	-135.4621	New trib on river left - looks segmented. Skip for now.		
17	59.2368	-135.4621	Testing...		
18	59.2365	-135.4614	Confluence. Taking river right.		
19	59.2378	-135.4605	Visual IDS of unknown salmonid.		
20	59.2386	-135.4598	Coho capture! 55mm	HN	CO, 55mm
21	59.2390	-135.4594	Small trib on RL		
22	59.2398	-135.4600	Dolly varden, 100mm, possibly spawner.	EF	DV, 100mm
23	59.2401	-135.4598	Reached Comstock DR, increased gradient near DV capture, culvert under road to ditch. Possible habitat.		

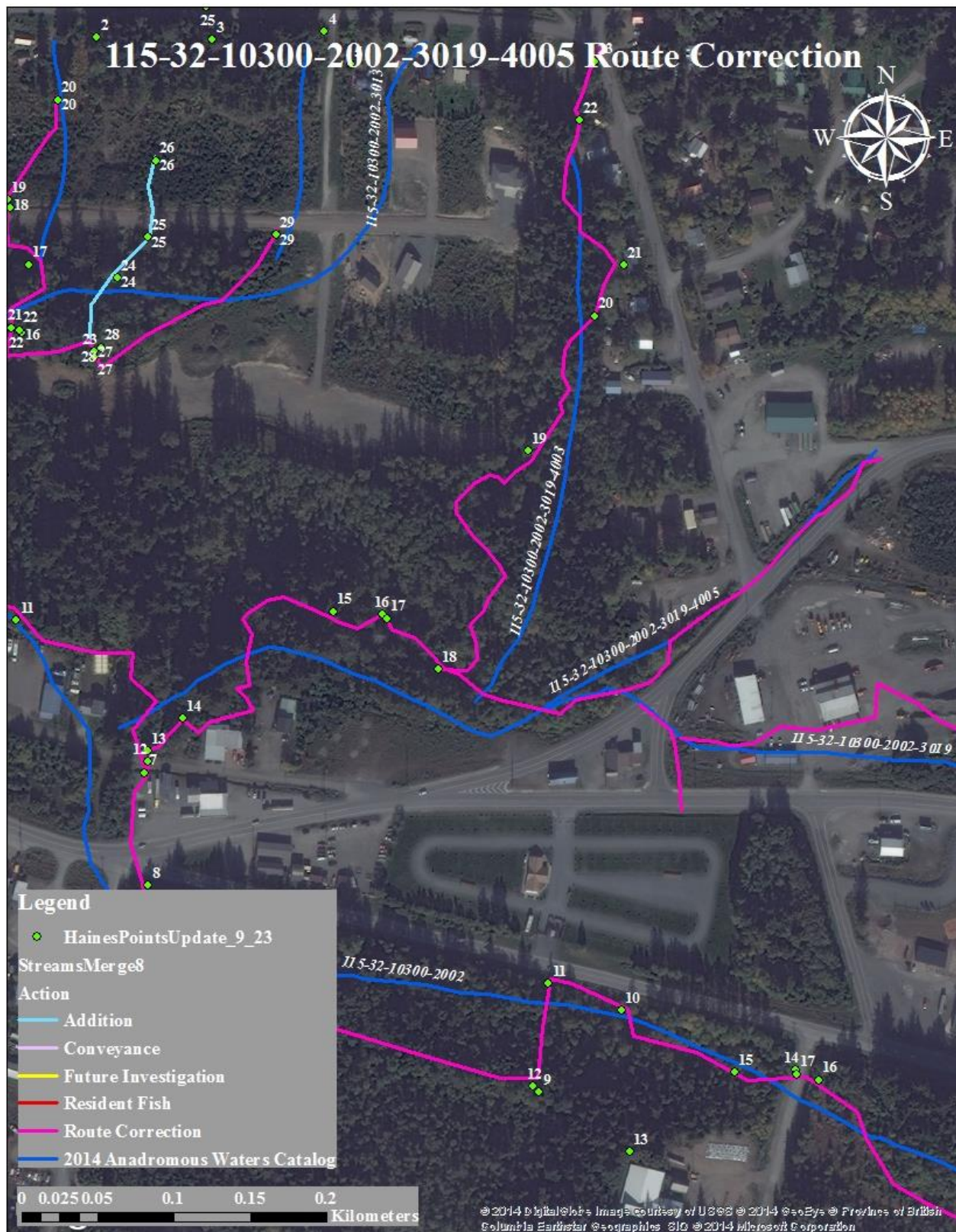


Figure 1.– 115-32-10300-2002-3019-4005 Route Correction map.